

USER CHARGE SELF MONITORING REPORT OCT 2 2 2008 NAME: Honeywell International Inc., Study Area 7 ADDRESS: 101 Columbia Rd, (Attn: Helen Fahy (SOL-4)) Morristown, NJ 07962 FACILITY LOCATION: 80 Kellogg St, Jersey City, NJ 07305 OLD OUTLET DESIGNATION NEW CUSTOMER ID / OUTLET ID: 31630005-1 MONITORING PERIOD VOL DISCHARGE THIS PERIOD Start End 330,701 GALS 09 01 80 09 30 08 DAY YR DAY YR MO MO EFFLUENT METER READING LAST DAY THIS PERIOD 5,998,400 DATE BOD (mg/l) (mg/l)DATE BOD TSS 9/9/2008 0.2 2008

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL OR  AUTHORIZED AGENT	TYPE NAME AND TITLE	TELEPHONE NUMBER
John moning	John J. Morris	(973) 455-4003
		num 0 + 70 3 00
		DATE Oct. 20, 2008

PVSC FORM MR-2 REV.3 6/93

CR LBS/DAY	23 #/day		lbs/day	0.00	0.00	0.00	3.40	0.87	1,68	1.68	1.68	1.46	1.13	0.42	1.43	0.07	0.07	0.07	0.20	0.65	2.29	0.18	1.04	1.04	1.04	0.00	2.79	0.00	2.18	0.28	0.28	0.28	0.11			3.40
CRLB	23#		/sql	ö	o	ō	3	o	-	1.	-	-	-	Ö	-	0	Ö	Ö	Ö	Ö	2	Ö	-	<del>, -</del>	-	Ö	2	ö	2.	0	0	0	o			
ZINC	1.67 mg/l		l/gm									0.0628																							0.0628	Hinh
HG	1/gm 80.0		l/gm									0.00052																							0.00052	
z	5.9 mg/l		l/bu									0.0547																							0.0547	
PB	0.54 mg/l		l/bu									0.0183																							0.0183	
ດດ	0.19 mg/l 3.02 mg/l		l/6w									0.0596																							0.0596	
S	0.19 mg/l		l/bw									<0.003																							<0.003	
BOD5			∥βш									10.2																							10.2	
SGT-HEM	100 mg/l	max	l/6m									<5.2																							<5.2	-
TOTAL CR			l/gui				16.50	15.10	10.90	10.90	10.90	8.24	6.83	4.06	7.99	6.59	6.59	6.59	3.24	2.83	10.90	11.70	13.50	13.50	13.50		12.60		10.00	4.93	4.93	4.93	5.50			Note: N F means no flow for the day
Hd	5-10.5		pH Units	Ν. Ή.	Ϋ́.	Ϋ́	9.28	9.34	9.54	9.54	9.54	9.34	9.17	9.37	9.58	8.13	8.13	8.13	9.40	9.32	8.49	8.34	7.80	7.80	7.80	Ä.	7.96	N.F.	9.24	8.00	8.00	8.00	7.02			means no fir
MGD	0.2376			0	0	0	0.024706	0.006925	0.018453	0.018454	0.018453	0.02129	0.01984	0.012285	0.02152	0.001204	0.001204	0.001204	0.007553	0.02772	0.025153	0.001886	0.009248	0.009249	0.009248	0	0.026518	0	0.026198	0.006699	0.006699	0.006699	0.002293		0.330701	Note: N. F.
DAILY FLOW	Permit Limit		gallons/day	0	0	0	24,706	6,925	18,453	18,454	18,453	21,290	19,840	12,285	21,520	1,204	1,204	1,204	7,553	27,720	25,153	1,886	9,248	9,249	9,248	0	26,518	0	26,198	669'9	669'9	669'9	2,293	:	330,701	27 720
CURRENT TOT.				5667699	5667699	5667699	5692405	5699330	5717783	5736237	5754690	5775980	5795820	5808105	5829625	5830829	5832033	5833237	5840790	5868510	5893663	5895549	5904797	5914046	5923294	5923294	5949812	5949812	5976010	5982709	5989408	5996107	5998400			Ę
OPERATOR PREVIOUS TOT CURRENT TOT.				5667699	5667699	2667699	5667699	5692405	5699330	5717783	5736237	5754690	5775980	5795820	5808105	5829625	5830829	5832033	5833237	5840790	5868510	5893663	5895549	5904797	5914046	5923294	5923294	5949812	5949812	5976010	5982709	5989408	5996107			
OPERATOR F				Frank Schroyer	Automode	Automode	Frank Schroyer	Automode	Automode	Frank Schroyer	Automode	Automode	Frank Schroyer	Automode	Automode	Frank Schroyer	Frank Schroyer																			
DATE				9/1/2008	9/2/2008	9/3/2008	9/4/2008	9/2/2008	9/6/2008					_	_	9/13/2008	$\exists$	╛	П		7	-	9/20/2008	ı,	- 1	- 1	_	7	7	9/27/2008	╛	$\neg$	9/30/2008		TOTAL	